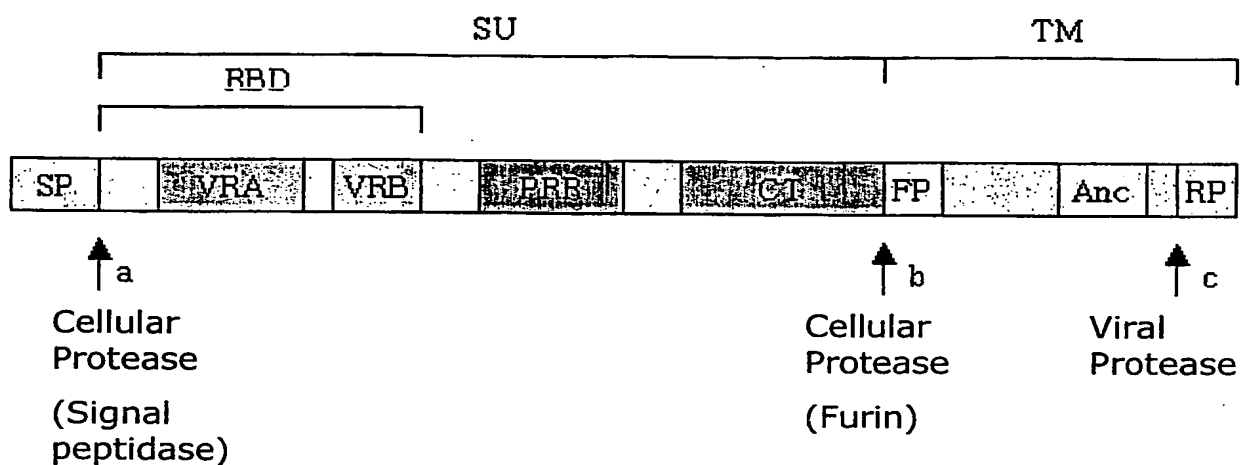


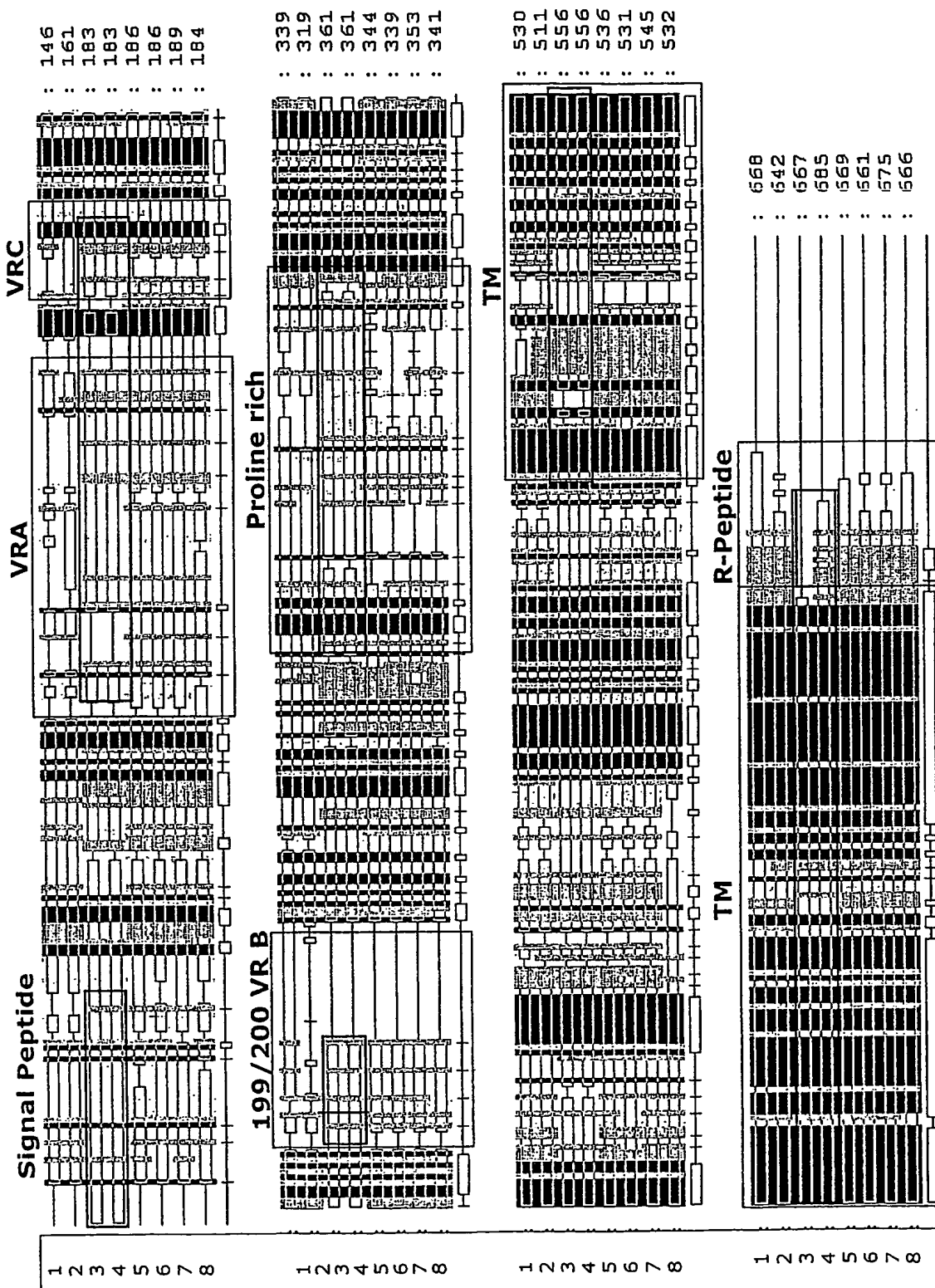
1/13

Fig.1



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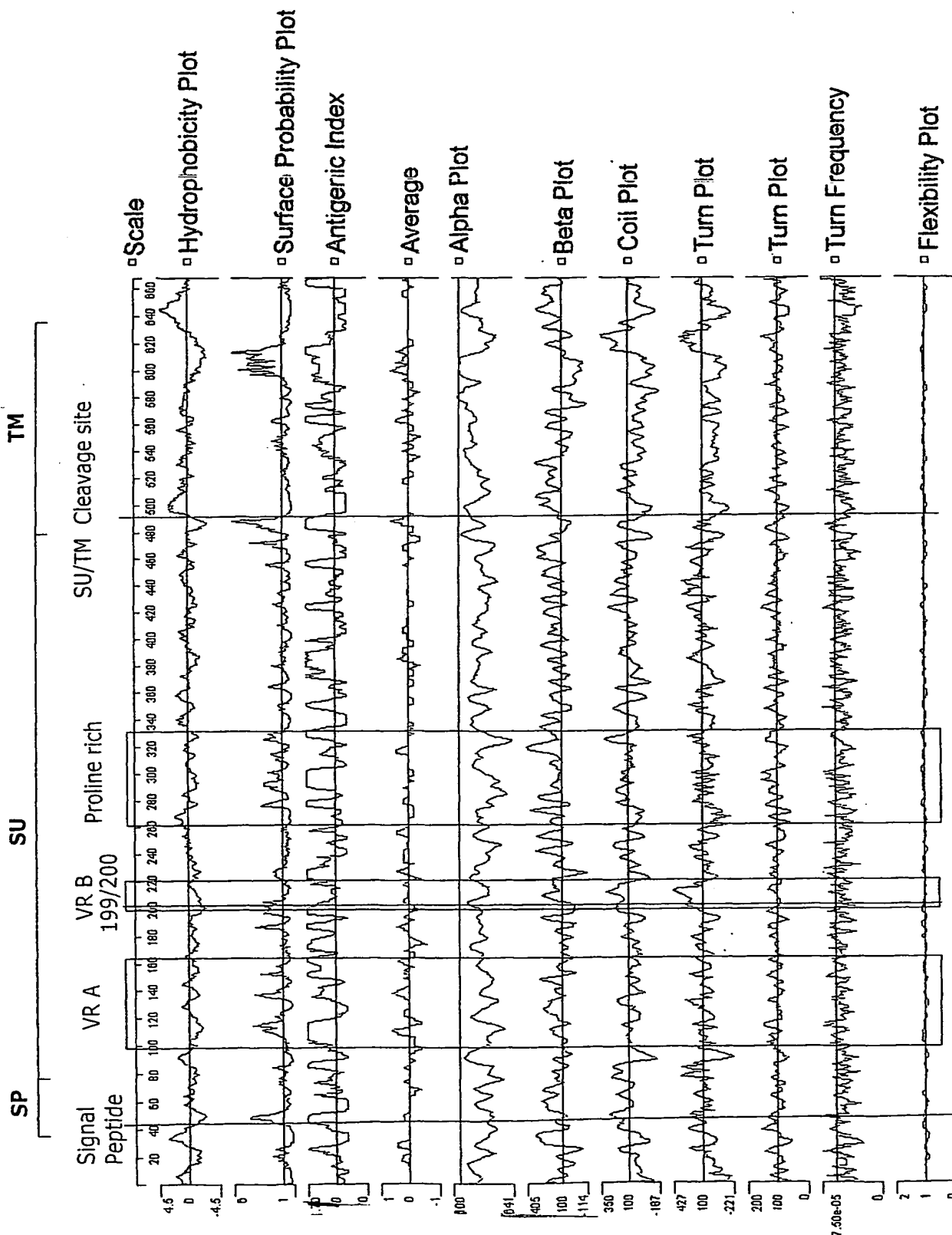
Fig. 2



- 5: AKV murine leukemia virus
 6.: Cas-Br-E murine leukemia virus
 7.: Friend murine leukemia virus (isolate 57) (Fr-MuLV)
 8.: HoMuLV murine leukemia virus (Mus hortulanus virus)
- 1: Friend leukemia provirus (clone CFE-6)
 2: Feline leukemia virus (strain A/Glasgow-1)
 3: Gibbon ape leukemia virus
 4: Gibbon ape leukemia virus (SEATO)

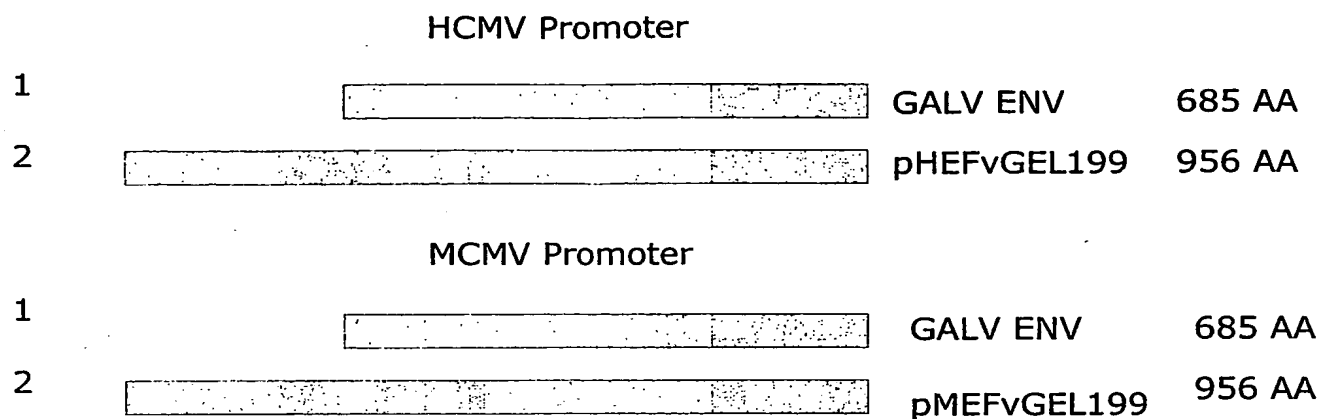
3/13

Fig. 3



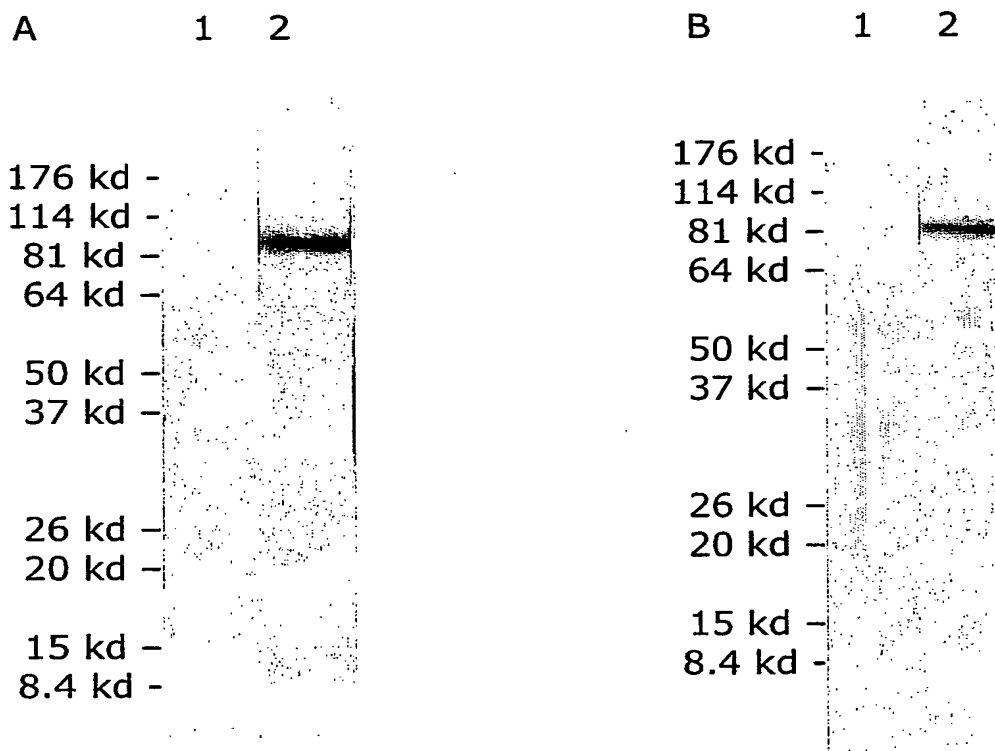
4/13

Fig. 4



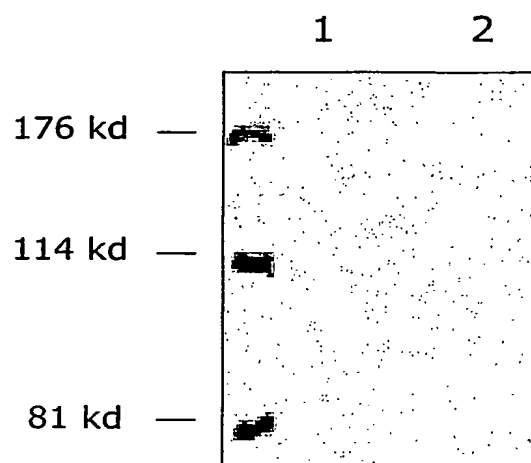
5/13

Fig. 5



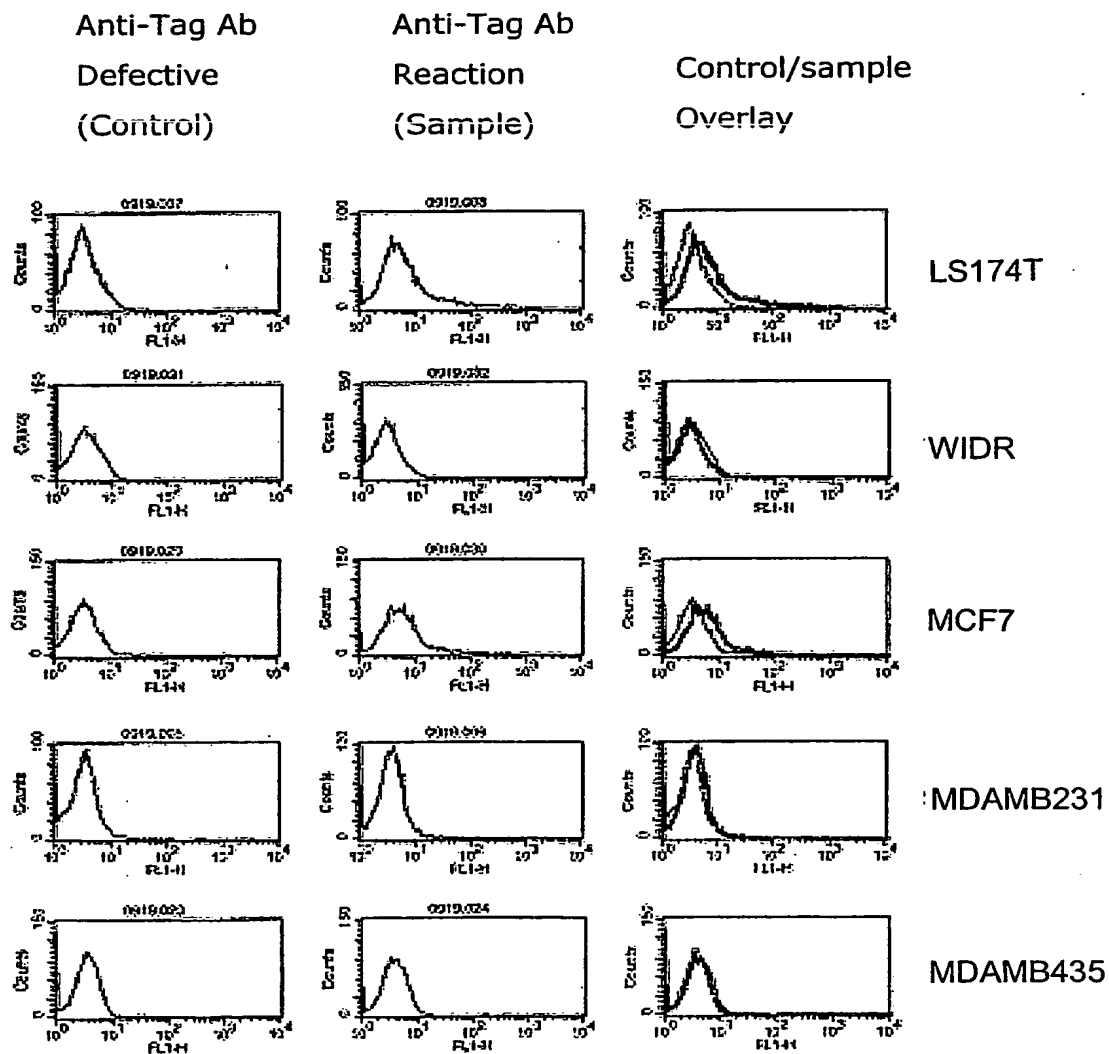
6/13

Fig. 6



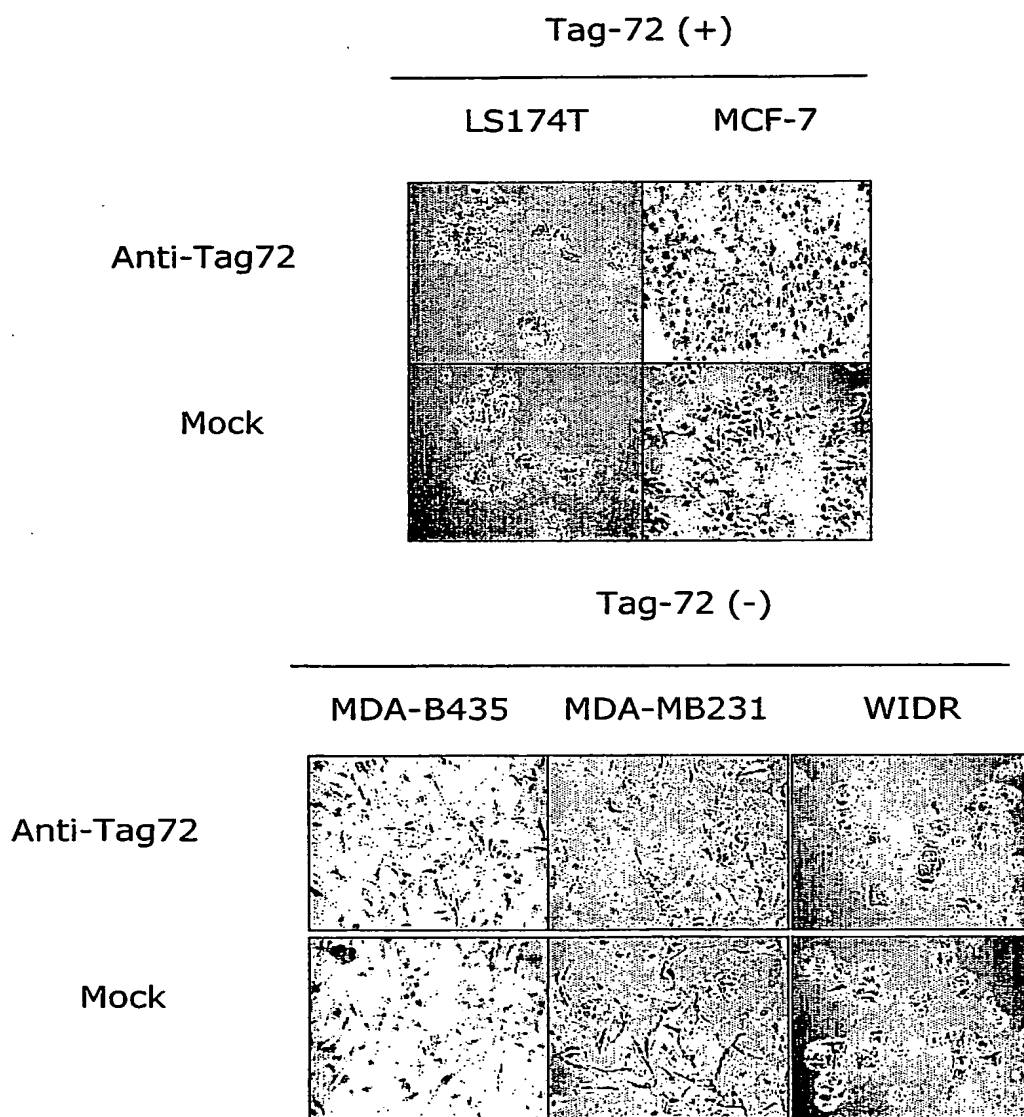
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Fig.7a



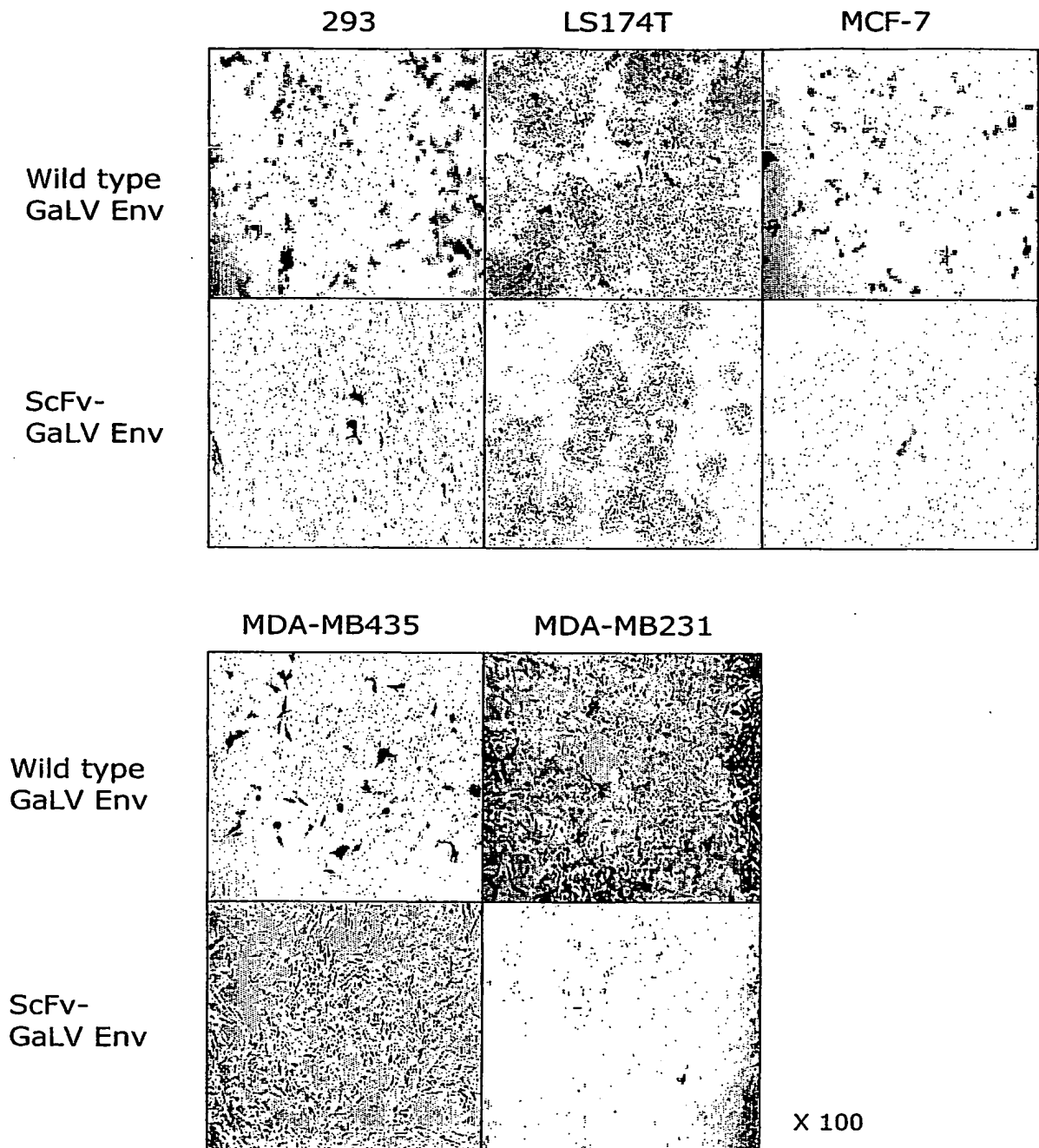
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Fig. 7b



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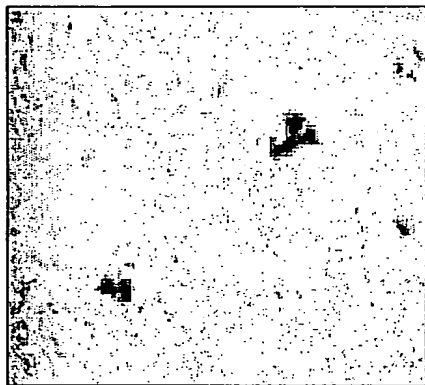
Fig. 8



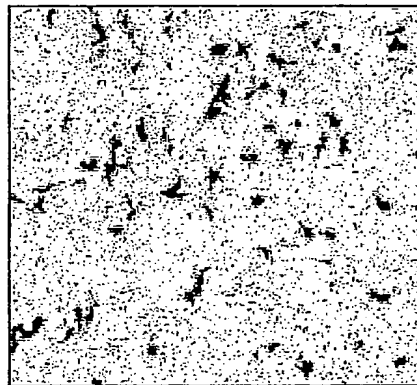
10/13

Fig. 9

GP293/ScFv-GaLV Env
expression packaging
cells



GP293/Wild-type GaLV
Env expression
packaging cells

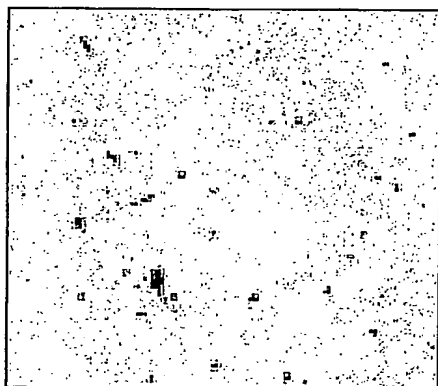


X 100

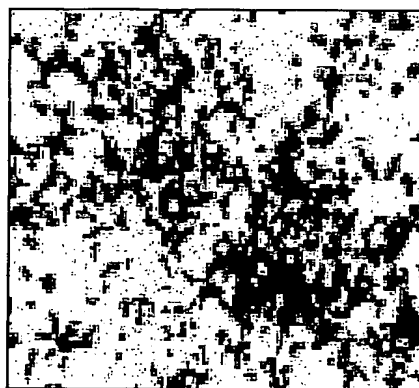
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Fig. 10

GP293/ScFv-GaLV Env
expression packaging
cells



GP293/Wild-type
GaLV Env expression
packaging cells



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Fig. 11a

LS174T

MDA-MB435

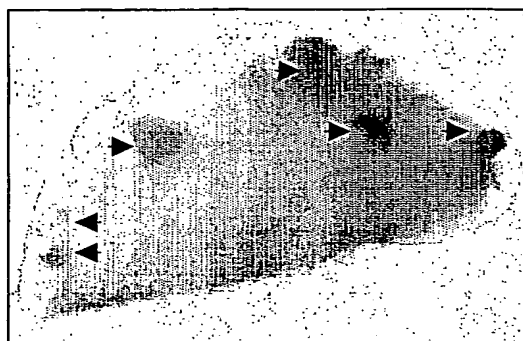
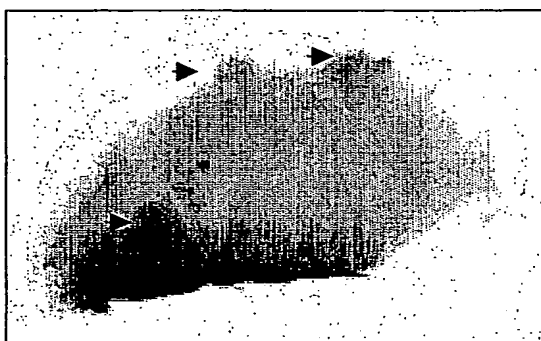
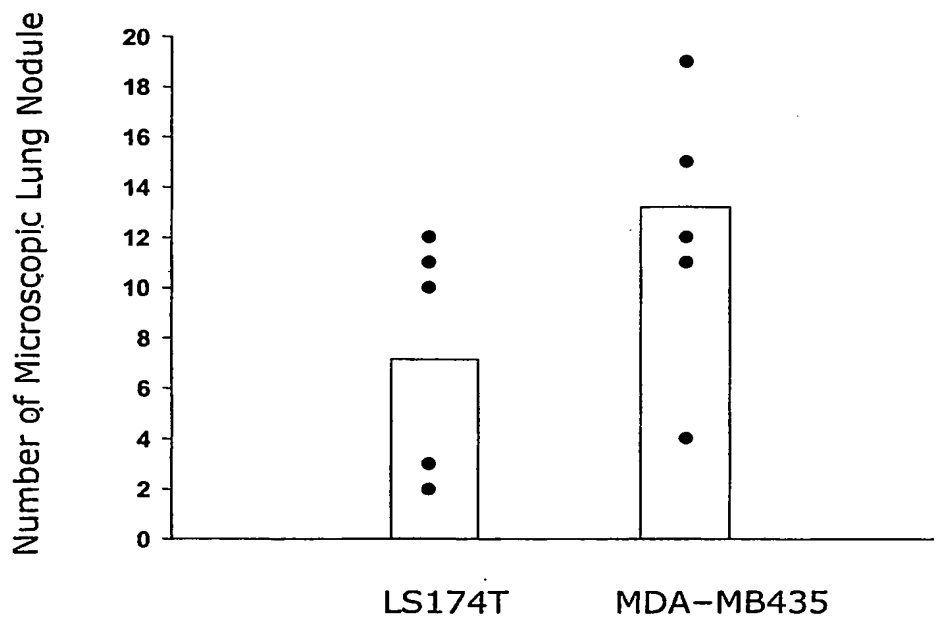


Fig. 11b



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Fig. 12a

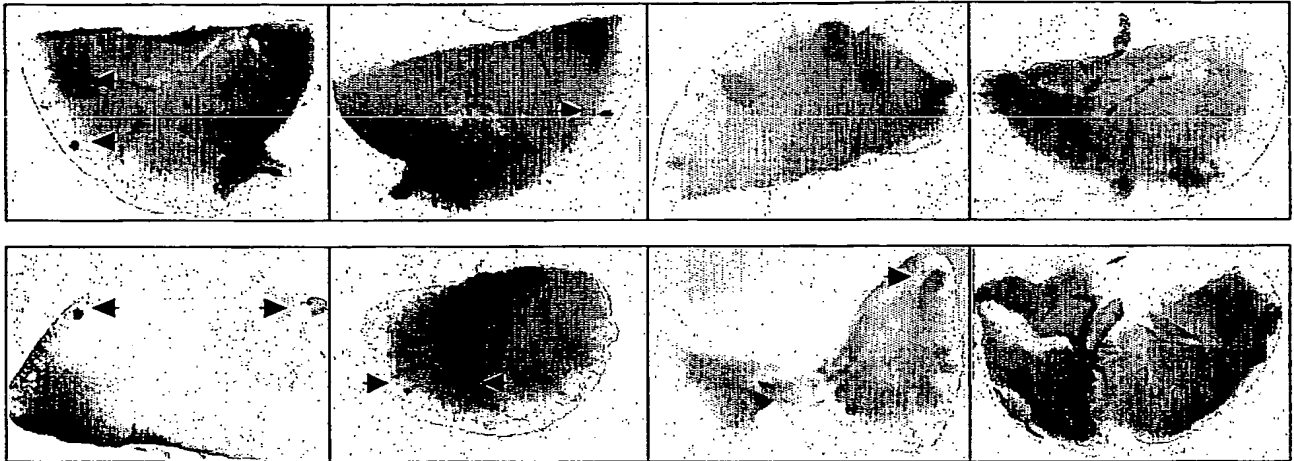


Fig. 12b

